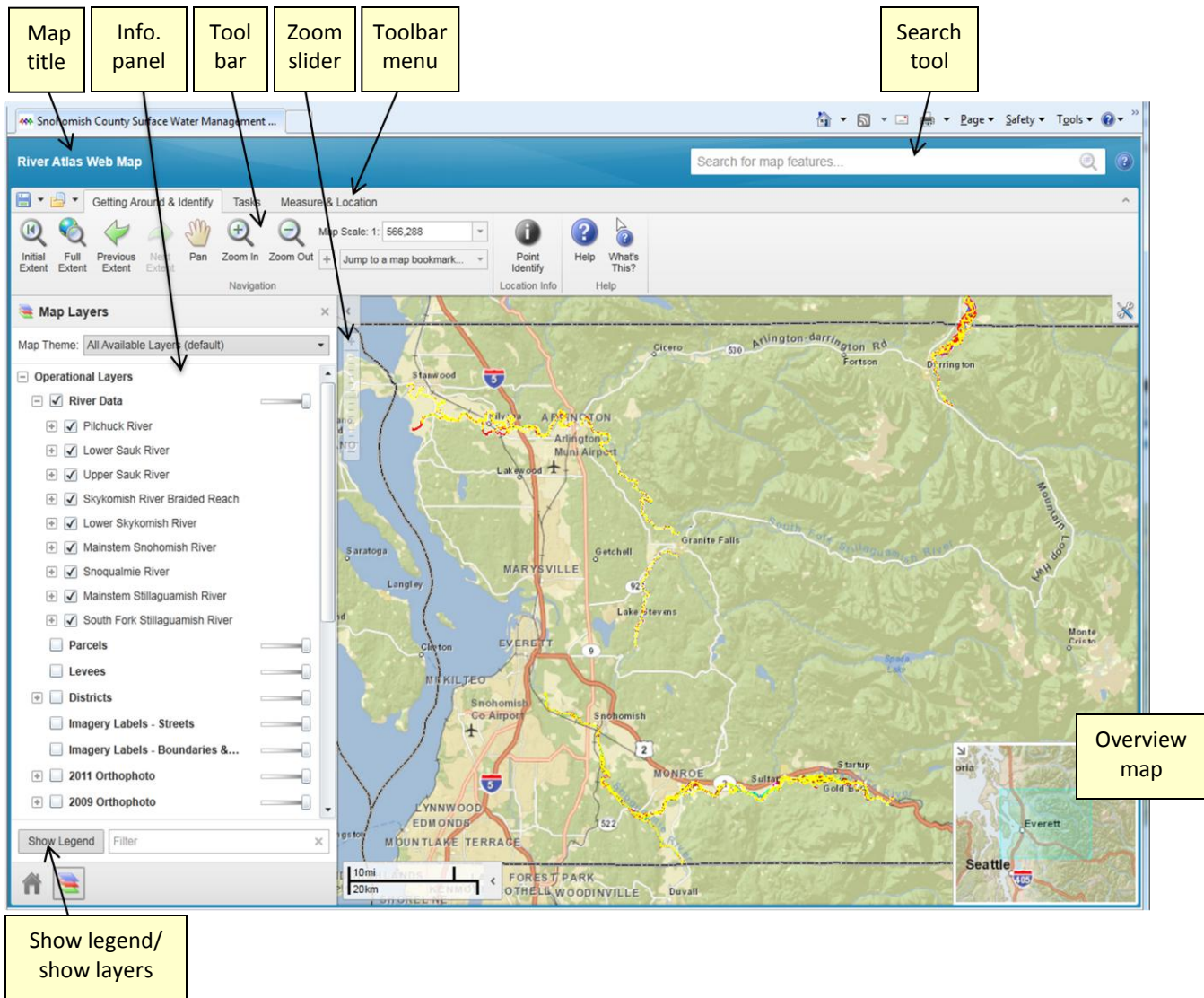




# River Atlas Web Map Help

## Viewer Overview



## Navigate Around the Map

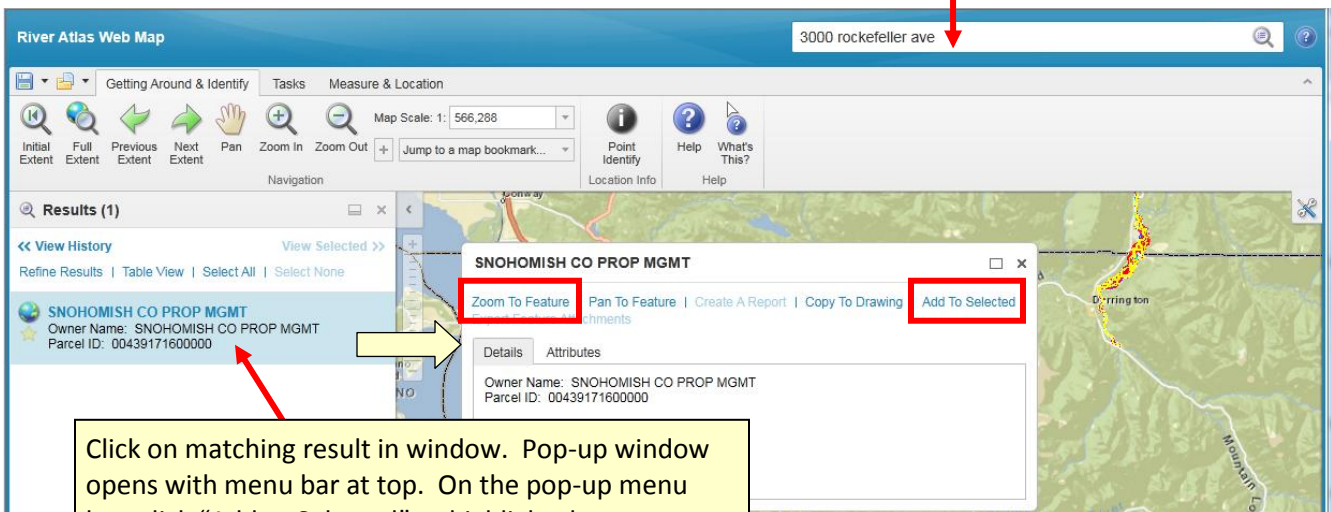
To... ▼	Do this... ▼
Pan or move the map.	Click on the map and drag in any direction.
Pan left or right.	Press the <b>Left-</b> or <b>Right-arrow</b> keys.
Pan up or down.	Press the <b>Up-</b> or <b>Down-arrow</b> keys.
Pan in or out.	Press the <b>Plus +</b> key to <b>zoom in</b> . Press the <b>Minus -</b> key to <b>zoom out</b> .
Zoom in or out. 	Scroll the <b>mouse wheel</b> away from you to zoom in; towards you to zoom out. or Use the Zoom Slider: <ul style="list-style-type: none"> <li>Click the <b>Plus +</b> or <b>Minus -</b> to zoom in or out.</li> <li>Drag the marker up and down.</li> </ul>
Open/Close the Toolbar. 	Double-click the title bar, or click the <b>Show/Hide the Toolbar</b> button.

## Using Search

- Use the search box in the upper right corner of the web map to search by parcel owner name, address, or parcel number.

Search for map features...

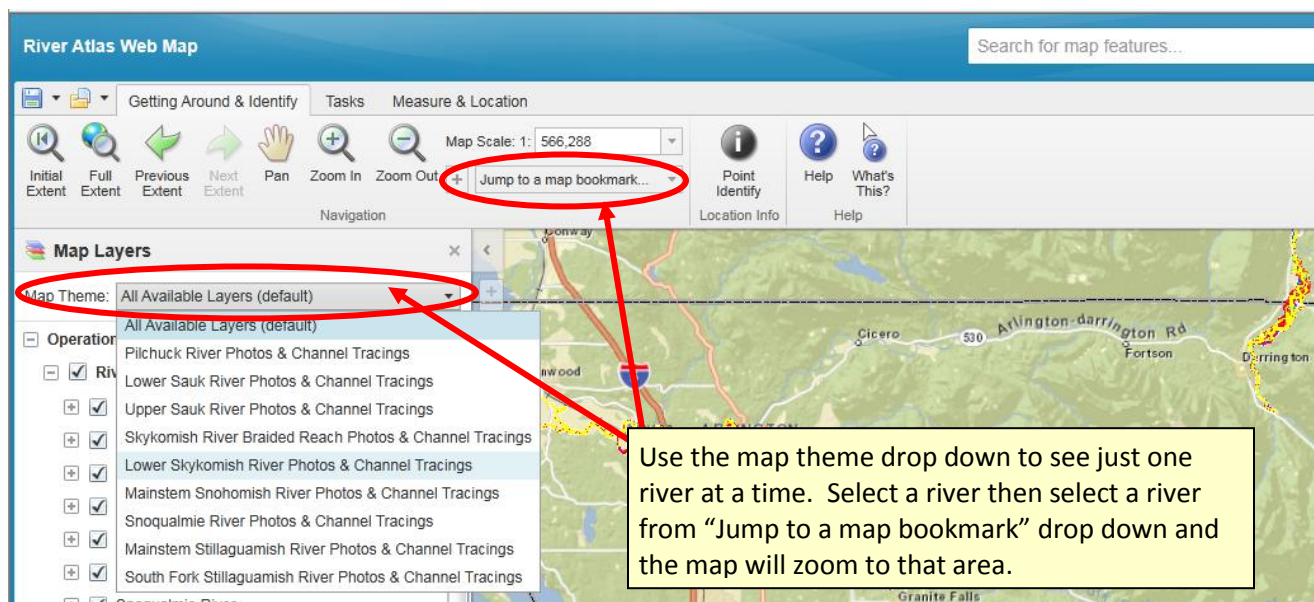
Type name (*last name firstname*), address (*number streetname*), or parcel number (*14 digits, no spaces or dashes*) and press ENTER or click search button.



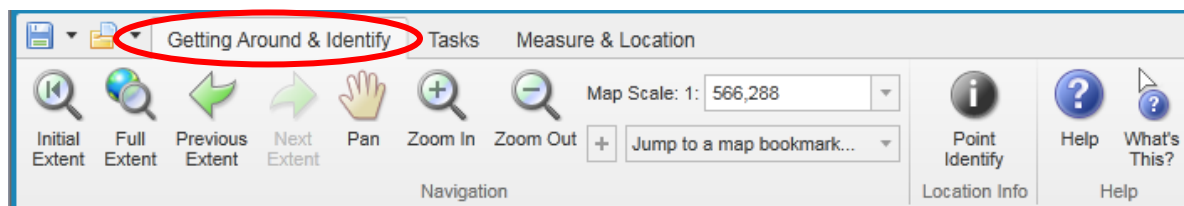
The screenshot shows the River Atlas Web Map interface. At the top right, a search box contains the text "3000 rockefeller ave". Below the search box, a toolbar includes buttons for "Initial Extent", "Full Extent", "Previous Extent", "Next Extent", "Pan", "Zoom In", "Zoom Out", "Jump to a map bookmark...", "Point Identify", "Help", and "What's This?". The map area shows a green landscape with a red line indicating a parcel boundary. A pop-up window titled "SNOHOMISH CO PROP MGMT" is open, displaying details for the selected parcel. The pop-up window has a menu bar at the top with buttons: "Zoom To Feature", "Pan To Feature", "Create A Report", "Copy To Drawing", and "Add To Selected". A red arrow points from the "Add To Selected" button in the pop-up window to the search box at the top right.

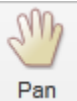
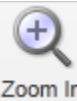
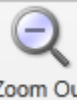
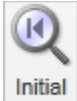


Click on matching result in window. Pop-up window opens with menu bar at top. On the pop-up menu bar, click "Add to Selected" to highlight the property. You can also click "Zoom to Feature" to zoom to the property.


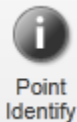
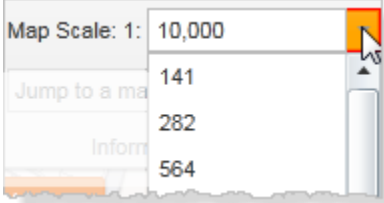
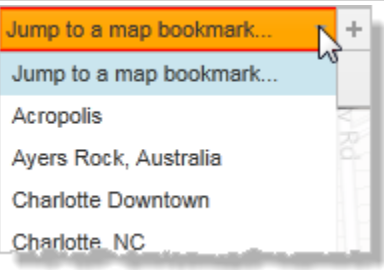
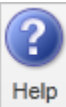

## Using Map Theme and Jumping to a Map Bookmark



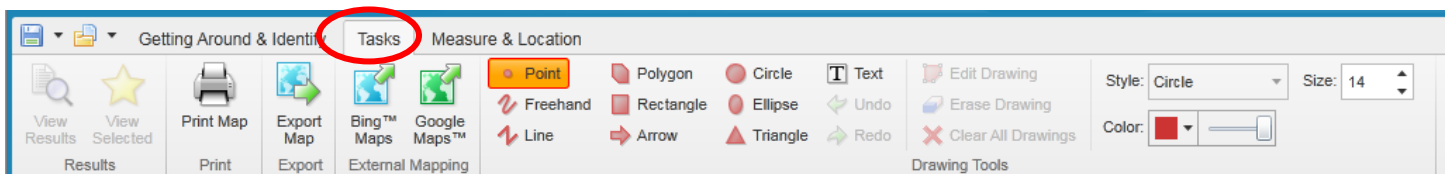
## Getting Around & Identify Tab

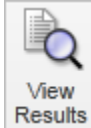




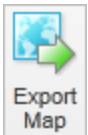
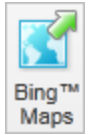

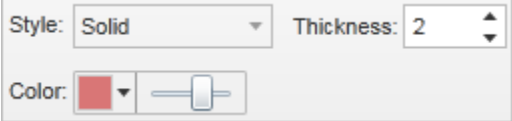

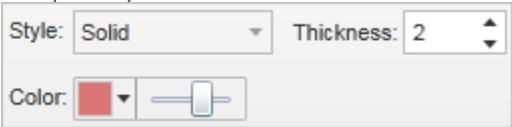
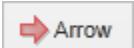
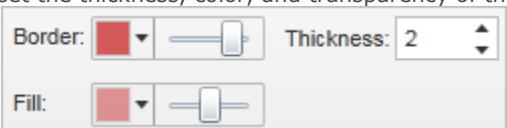
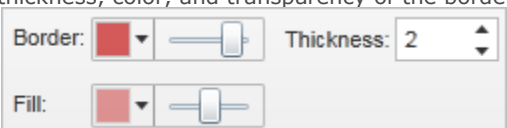
Use this tool...	To...
 Pan	Pan (move) the map in any direction. To pan the map, click on it and drag in any direction. Use the Pan tool to return to panning when you have used other tools.
 Zoom In	Zoom in when you click on the map.
 Zoom Out	Zoom out when you click on the map.
 Initial Extent	Return to the extent (scale) that the map was at when it opened.
 Full Extent	Show the full extent of the current map.
 Previous Extent	Jump to the previous extent.


















Use this tool... ▼	To... ▼
 Next Extent	Jump to the next extent.
 Point Identify	Identify information at the point on the map that is clicked.
	Select a scale to jump to from those in the pre-defined list, or type in a scale.
	Jump to a bookmark that was previously added to the map. To add a bookmark for the current extent, click the <b>plus +</b> , enter a <b>name</b> , and then click <b>OK</b> .
 Help  What's This?	Open the full Help file with Table of Contents or open a specific topic in the help file based on where you currently are in the application.

## Tasks Tab

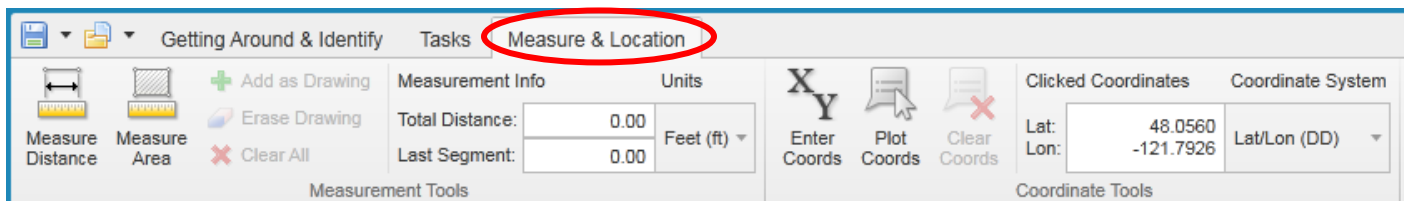


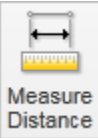
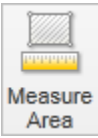
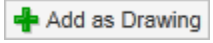
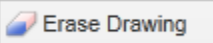
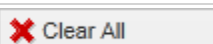
Use this tool... ▼	To... ▼
 View Results	Display the results of the latest search in the Results List.
 View Selected	Display features that have been selected from search results or the map by clicking the star icon beside each feature.
 Print Map	Open the Create a Printable Map dialog box where you can select the Layout, Output Format, Resolution, and Scale to print the map.

	Open the Export a Map Image dialog box and select the image format that you want to export the map into.
	Open the current location in Bing Maps, where you can use all the Bing map tools. When you are in Bing Maps, you can see the original map and the Bing map side-by-side. If you move either map, the other map tracks the movement.
	Open the current location in Google Maps, where you can use all the Google Maps tools. When you are in Google maps, you can see the original map and the Google map side-by-side. If you move either map, the other map tracks the movement.
	<p>Draw a point on the map. The shape, size, color and transparency of the point can be set using tools that appear on the toolbar when you select one of the drawing tools.</p> <p>These tools change based on which drawing tool you select.</p> 
	<p>Draw freely on the map in any direction. The style, thickness, color, and transparency of the line can be set.</p> 
	<p>Draw a straight line or click to change the line and draw in a new direction. The style, thickness, color, and transparency of the line can be set.</p> 
	<p>Draw a polygon on the map, clicking to change direction. Double-click to stop drawing. You can set the thickness, color, and transparency of the border and the color and transparency of the fill.</p> 
	<p>Draw a rectangle on the map. Click and drag across the map. You can set the thickness, color, and transparency of the border and the color and transparency of the fill.</p> 
	<p>Draw an arrow on the map. Drag in different directions to change the shape and size of the arrow. You can set the thickness, color, and transparency of the border and the color and transparency of the fill.</p> 
	<p>Draw a circle on the map. Drag into the center or outwards to change the size of the circle. You can set the thickness, color, and transparency of the border and the color and transparency of the fill.</p> 
	<p>Draw an ellipse on the map. Drag in different directions to change the shape and size of the ellipse. You can set the thickness, color, and transparency of the border and the color and transparency of the fill.</p>

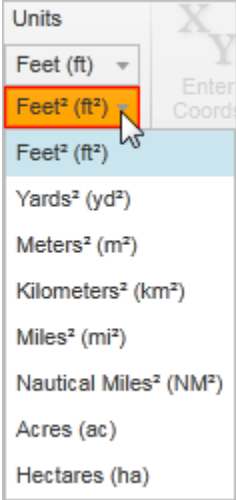
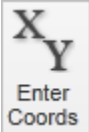

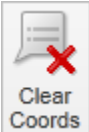
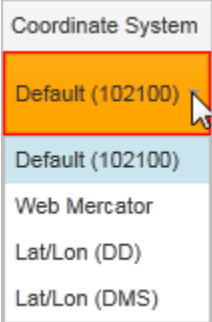
	<div> <div>Border:  </div> <div>Thickness: <input type="text" value="2"/></div> <div>Fill:  </div> </div>
 Triangle	<p>Draw a triangle on the map. Drag in different directions to change the shape, size and direction of the triangle. You can set the thickness, color, and transparency of the border and the color and transparency of the fill.</p> <div> <div>Border:  </div> <div>Thickness: <input type="text" value="2"/></div> <div>Fill:  </div> </div>
 Text	<p>Add text to the map. Click on the map and type the text. You can change the font, size, color, transparency and angle of the text. You can add multiple lines of text and select layer and field information to add to the label.</p> <div> <div>Arial </div> <div>Size: <input type="text" value="14"/></div> <div>Color:  </div> <div>Angle: <input type="text" value="0"/></div> </div>
 Undo	Undo the most recent edits to a drawing.
 Redo	Redo the most recent changes to a drawing.
 Clear All Drawings	Clear all the drawings on the map at the same time.
 Erase Drawing	Remove drawings from the map one at a time by clicking on each one.

## Measure & Location Tab



Use this tool...	To...
	Measure distances on the map by drawing a segmented line.
	Measure an area of the map by drawing a shape.
	Add the distance or area measurement to the map as a drawing.
	Erase a drawing by clicking it.
	Clear all the drawings on the current map.
<div>Measurement Info</div> <div>Perimeter: <input type="text" value="351,427.14"/></div> <div>Area: <input type="text" value="3,221,941,025.58"/></div>	Shows the final measurement of a drawing. This graphic is indicating the perimeter length and area of a polygon.



Use this tool... ▼	To... ▼
	Change the unit of measurement on a drawing to other options like Yards, Meters, Nautical Miles etc.
	Select a coordinate system and then enter known coordinates to find a feature. You choose whether to add the coordinate to the map as a callout. You can also choose to pan to that coordinate when you click <b>OK</b> .
	Place a callout on the map for every point you click.
	Clear any coordinates currently on the map.
<div> <div>Clicked Coordinates</div> <div> <div>N: 35°16.8191</div> <div>W: 80°54.7395</div> </div> <div>Coordinate System</div> <div>Lat/Lon (DDM) ▼</div> </div>	Find the coordinates by clicking anywhere on the map and reading the result in this box. If you click the Plot Coordinates tool and then click the map, the coordinates for each place you click appear on the map.
	Select a different Coordinate System.